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INFORMATION REPORT INFORMATION REPORT

CENTRAL INTELLIGENCE AGENCY

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OUNTRY	Czechoslovakia	REPOR*		
UBJECT (Motorlet Jan Sverma Jet Eng: Plant in Prague	ine DATE DISTR.	6 February 1957	
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ATE ACQ.	SOURCE EVALUATIONS ARE DEFINITIVE.	APPRAISAL OF CONTEN	T IS TENTATIVE.	
	7			25X1
11	n Prague. The report describes	the location, gener	let Jan Sverma Plant al layout, labor force	
p]	lant security, and production. The	he report states th	at according to the	ines.
1.	Comment: The repor	rt states that the	plant is in Prague-Male	esice;
	The Prague telephone directory	lists it in Prague	-JInonice.	25X
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(Note: Washington distribution indicated by "X"; Field distribution by "#".)

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Subject

Czechoslovakia - The State-owned

Motorlet enterprise - "Jana

Svermy" plant, Malesice, Prague.

25X1

Full name of the enterprise : Motorlet, n.p., Zavod 04,

"Jana Svermy", Praha-Malesice.

Address of the organization: Motorlet, n.p. Zavod 04 Praha-(mailing)

Malesice, Na Homoli.

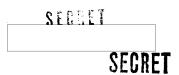
Location :

About 1,250 meters southeast of the principal square of Malesice on the left hand side of the State highway,

Praga - Kutna Hora - Casiav - Havlickuv Brod. The plant is about 160 meters north/northeast of the "Na Homoli" crossing, and about 700 meters southeast of the Malesice communal slaughter-house. The Motorlet plant 04 is on the street that joins the Malesice - Sterboholy communal road with the Prague- Kutna - Hora - Casiav - Havlickuv state highway.

Description of the plant installations

The plant covers an area of 220 m. x 80 m. and it is enclosed by barbed-wire strung on cement pillars that are three meters high.



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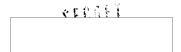
The plant has the following individual buildings and production departments:

- 1. A two-story concrete-walled building that measures
 60 m. x 20 m. The management of technical services
 have their offices here. Offices for plant construction
 engineers and designers are situated on the second floor.
- 2. Gatekeeper's quaraters.
- 3. Machine shops. This is a three-story concrete-walled building that measures $45\ m.\ x\ 20\ m.$
- 4. Building number one a new modern-style building in concrete brick. This structure measures 80 m. x 35 m.

 Jet airplane engines are assembled here. About 800 specialist-technicians work in this section in three shifts.
- 5. Building number two this was the original plant production department prior to expansion. It measures
 60 m. x 35 m. Here, airplane engines returned to the
 Motorlet plant because of defects, are repaired and readjusted.
- 6. Building number three. A fairly old building that measures 60 m. x 35 m. Prototypes of new jet airplane engines are built here. A special section of the Vnitrni Straz (Internal Guard) protects the area. Six Soviet engineers, 25 Czech engineers and technickans, and about 80 specialized workers are employed here.

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- 7. A building that houses the boilers and compressors.
- 8. Semi-finished products and metallic material; storage
 area. This is a one-story building that measures 60 m. x 15 m.
- 9. A one-story garage that measures 30 m. x 15 m.
- K. A smokestack, about 60 meters high, part of number 7 above.

Labor force

At present about 1,250 workers are employed. The majority of these are skilled workers, and technicians.

Plant security

and about 350 auxi Liary members. Members of the factory militia serve at the main gate while at night they assist in guarding individual buildings of the widely dispersed Motorlet plant.

Production and potential

model aircraft. According to the production program, the annual production of these engines should be 225 units. Replacement parts for these engines are also constructed at the Motorlet 04 plant.

Only engines this produced here except for the assembling of new prototypes in building number three. These

assembling of new prototypes in building number three. These are built following favorable initial research undertaken by the research engineers and technicians stationed at the plant.

Plant manager

Dr (Engineer) Havlicek.



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